## JP 2000042429

11/5/1 DIALOG(R) File 351: Derwent WPI (c) 2001 Derwent Info Ltd. All rts. reserv. \*\*Image available\*\* 013044396 WPI Acc No: 2000-216249/200019 XRAM Acc No: C00-065974 XRPX Acc No: N00-162908 Rice polishing apparatus for removing rice bran has inclined guide rails supporting conveyance board that consists of semicircular recesses arranged with wire net for accommodating polish roller Patent Assignee: MIC KK (MICM-N) Number of Countries: 001 Number of Patents: 001 Patent Family: Patent No Kind Date Applicat No Kind Date Week JP 2000042429 A 20000215 JP 98211006 Α 1998072 200019 B Priority Applications (No Type Date): JP 98211006 A 19980727 Patent Details: Patent No Kind Lan Pg Main IPC Filing Notes JP 2000042429 A 5 B02B-003/00 Abstract (Basic): JP 2000042429 A NOVELTY - Rice polishing apparatus has reciprocatable conveyance board (1) made of rubber material supported between inclined guide rails. Conveyance board has semicircular recesses (3) arranged with wirenet (4) for accommodating motor driven polish roller (9) to remove rice bran. USE - For removing rice bran. ADVANTAGE - Rice bran is removed efficiently with wirenet in the recess by using polishing roller. Thereby shelf life is improved. Since polishing is done without using water, the rice flavor is maintained for a long period and glossy surface is formed. DESCRIPTION OF DRAWING(S) - The figure shows the enlarged principal part view of rice polishing apparatus. Conveyance board (1) Semicircular recess (3) Wirenet (4) Polish roller (9) pp; 5 DwgNo 3/7 Title Terms: RICE; POLISH; APPARATUS; REMOVE; RICE; BRAN; INCLINE; GUIDE; RAIL; SUPPORT; CONVEY; BOARD; CONSIST; SEMICIRCULAR; RECESS; ARRANGE; WIRE; NET; ACCOMMODATE; POLISH; ROLL Derwent Class: D13; P41 International Patent Class (Main): B02B-003/00 International Patent Class (Additional): A23B-009/00; A23L-001/10 File Segment: CPI; EngPI